

LA-UR-19-21310

Approved for public release; distribution is unlimited.

Title: Regulation of Intercellular Signaling by G protein-coupled receptors

Author(s): Neale, Christopher Andrew
Garcia, Angel Enrique

Intended for: Annual report for LANL Institutional Computing

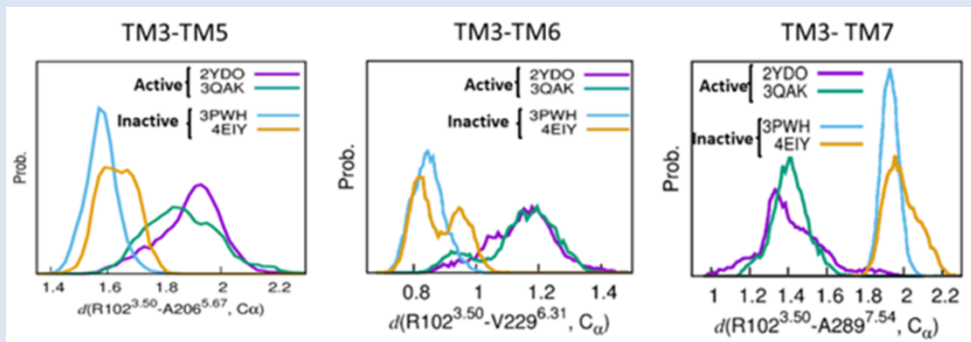
Issued: 2019-02-20

Disclaimer:

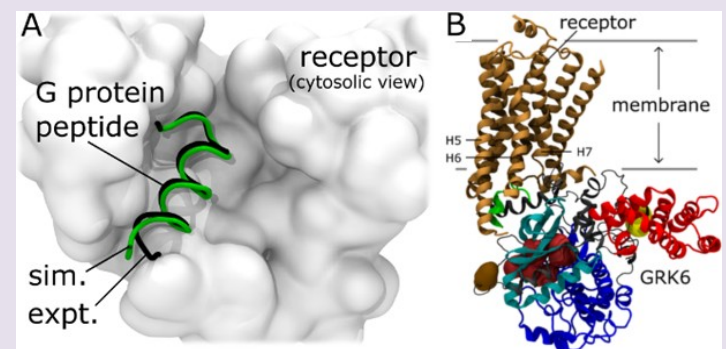
Los Alamos National Laboratory, an affirmative action/equal opportunity employer, is operated by Triad National Security, LLC for the National Nuclear Security Administration of U.S. Department of Energy under contract 89233218CNA000001. By approving this article, the publisher recognizes that the U.S. Government retains nonexclusive, royalty-free license to publish or reproduce the published form of this contribution, or to allow others to do so, for U.S. Government purposes. Los Alamos National Laboratory requests that the publisher identify this article as work performed under the auspices of the U.S. Department of Energy. Los Alamos National Laboratory strongly supports academic freedom and a researcher's right to publish; as an institution, however, the Laboratory does not endorse the viewpoint of a publication or guarantee its technical correctness.

Regulation of Intercellular Signaling by G protein-coupled receptors

Differentiating Active and Inactive States



Predicting Effector Binding



The Search for Activation Intermediates

